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1/8

FIGURE 1

GCGGAGACAAGCGCAGAGCGCAGCGCACGGCCACAGACAGCCCTGGGCATCCACCGACGG
CGCAGCCGGAGCCAGCAGAGCCGGAAGGCGCGCCCCGGGCAGAGAAAGCCGAGCAGAGCT
GGGTGGCGTCTCCGGGCCGCGCTCCGACGGGCCAGCGCCCTCCCCATGTCCCTGCTCCC
ACGCCGCGCCCCCTCCGGTCAGCATGAGGCTCCTGGCGGCCGCGCTGCTCCTGCTGCTGCT
GGCGCTGTACACCGCGCGTGTGGACGGGTCCAAATGCAAGTGCTCCCGGAAGGGACCCAA
GATCCGCTACAGCGACGTGAAGAAGCTGGAAATGAAGCCAAAGTACCCGCACTGCGAGGA
GAAGATGGTTATCATCACCAAGAGCGTGTCCAGGTACCGAGGTGAGGAGCACTGCCT
GCACCCCAAGCTGCAGAGCACCAAGCGCTTCATCAAGTGGTACAACGCCTGGAACGAGAA
GCGCAGGGTCTACGAAGAATTAGGGTGAAAAACCTCAGAAGGGAAAACTCCAAACCAGTTG
GGAGACTTGTGCAAAGGACTTTGCAGATTAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAGCCTTTCTTTCTCACAGGCATAAGACACAAATTATATATTGTTATGA
AGCACTTTTTACCAACGGTCAGTTTTTACATTTTATAGCTGCGTGCGAAAGGCTTCCAGA
TGGGAGACCCATCTCTCTTGTGCTCCAGACTTCATCACAGGCTGCTTTTTATCAAAAAGG
GGAAAACCTCATGCCTTTCTTTTTTAAAAATGCTTTTTTGTATTTGTCCATACGTCACTA
TACATCTGAGCTTTATAAGCGCCCGGGAGGAACAATGAGCTTGGTGACACATTTTATTG
CAGTGTGCTCCATTCCCTAGCTTGGGAAGCTTCCGCTTAGAGGTCCTGGCGCCTCGGCAC
AGCTGCCACGGGCTCTCCTGGGCTTATGGCCGGTCACAGCCTCAGTGTGACTCCACAGTG
GCCCCGTGTAGCCGGGCAAGCAGGAGCAGGTCTCTCTGCATCTGTTCTCTGAGGAACTCAA
GTTTGGTTGCCAGAAAAATGTGCTTCATTCCCCCTGGTTAATTTTTACACACCCTAGGA
AACATTTCCAAGATCCTGTGATGGCGAGACAAATGATCCTTAAAGAAGGTGTGGGGTCTT
TCCCAACCTGAGGATTTCTGAAAGGTTTACAGGTTCAATATTTAATGCTTCAGAAGCATG
TGAGGTTCCCAACACTGTGAGCAAAAACCTTAGGAGAAAACTTAAAAATATATGAATACA
TGCGCAATACACAGCTACAGACACACATTCTGTTGACAAGGGAAAACCTTCAAAGCATGT
TTCTTTCCCTCACCACAACAGAACATGCAGTACTAAAGCAATATATTTGTGATTCCCCAT
GTAATTCTTCAATGTTAAACAGTGCACTCCTCTTTCGAAAGCTAAGATGACCATGCGCCC
TTTCCTCTGTACATATACCCTTAAAGAACGCCCCCTCCACACACTGCCCCCAGTATATGC
CGCATTGTACTGCTGTGTTATATGCTATGTACATGTCAGAAACCATTAGCATTGCATGCA
GGTTTCATATTCTTTCTAAGATGGAAAGTAATAAAATATATTTGAAATGTAAAAAAAAA
AAAAA

MSLLPRRAPVSMRLLA AALLLLLALYTARVDGSKCKSRKGPKIRYSDVKLEMPKYPHCEE
KMVIITTKSVSRYRGQEHCLHPKLQSTKRFIKWYNWNEKRRVYEE

Signal sequence

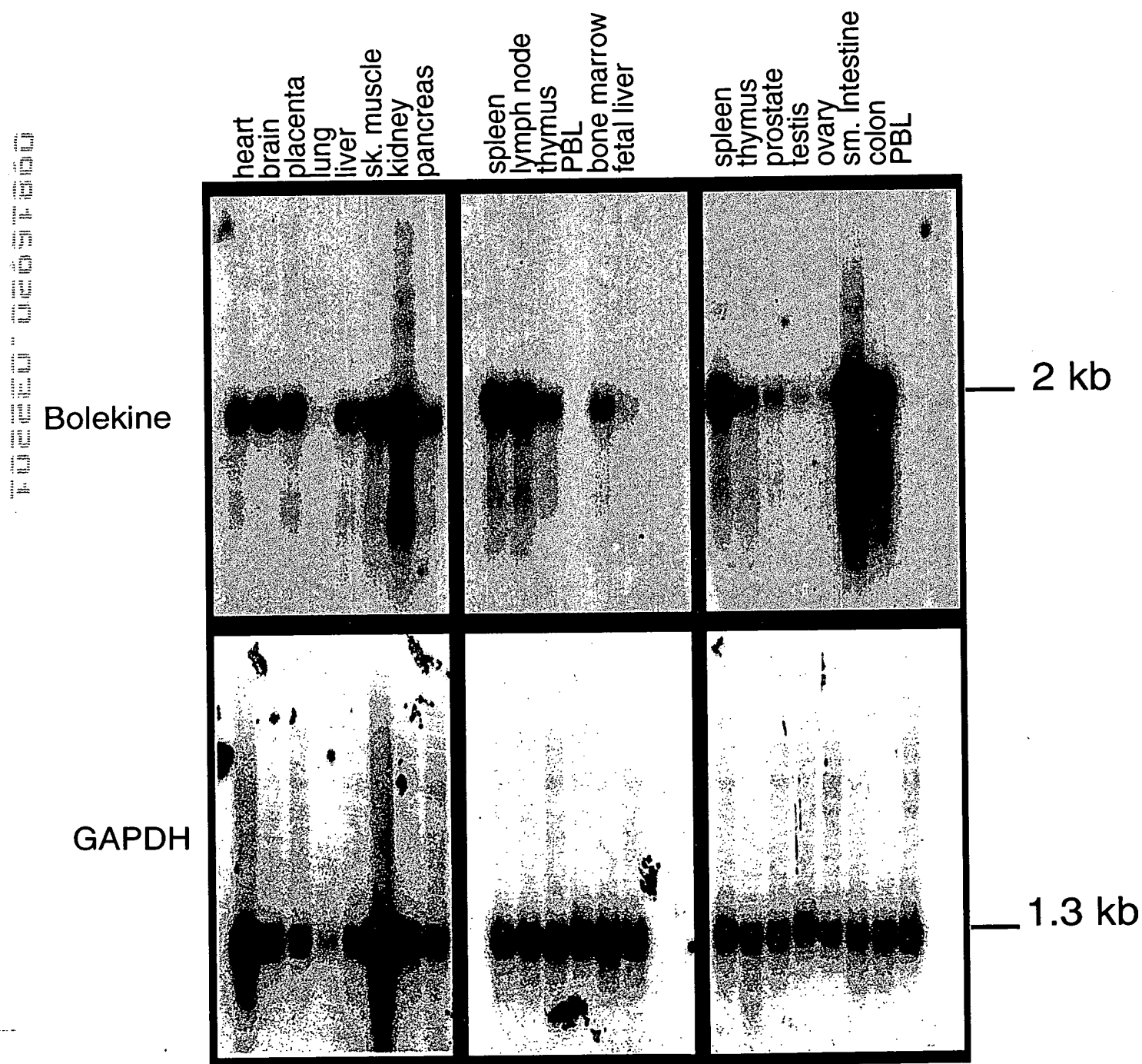
1-34

N-myristoylation site.

80-85

[illegible]

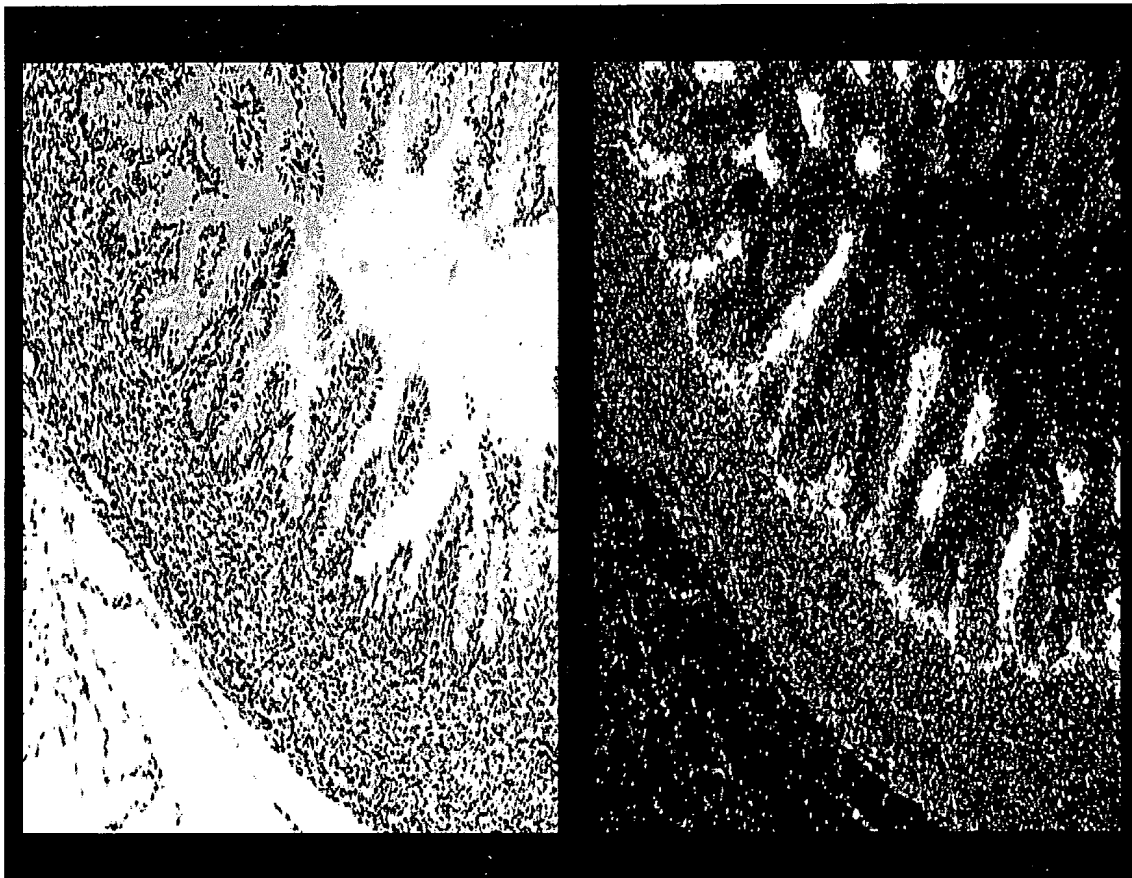
FIGURE 3



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6/8

FIGURE 4C



7 / 8

FIGURE 4D

